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DEC 22 2000

APPLICANT Bruce W. Gibbs

PATENT &amp; TRADEMARK OFFICE

SEARCHING DATE 9/27/2000

GROUP 3763-3762

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	TECHNOLOGY CENTER 3700 CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
QJB	5281342	1/25/1994	Biesel et al.	210	782	RECEIVED	
	5298016	3/29/1994	Gordon	609	4	RECEIVED	
	5344561	9/6/1994	Pall et al.	210	508	RECEIVED	
	5362406	11/8/1994	Gsell et al.	210	767	RECEIVED	
	5387187	2/7/1995	Fell et al.	604	6	RECEIVED	
	5472605	12/5/1995	Zuk, Jr.	210	436	RECEIVED	
	5501795	3/26/1996	Pall et al.	210	508	RECEIVED	
	5527472	6/18/1996	Bellotti et al.	210	767	RECEIVED	
	5543062	8/6/1996	Nishimura	210	782	RECEIVED	
	5545339	8/13/1996	Bormann et al.	210	806	RECEIVED	
	5580465	12/3/1996	Pall et al.	210	767	RECEIVED	
	5587070	12/24/1996	Pall et al.	210	202	RECEIVED	
	5616254	4/1/1997	Pall et al.	210	806	RECEIVED	
	5630946	5/20/1997	Hart et al.	210	805	RECEIVED	
	5637082	6/10/1997	Pages et al.	604	6	RECEIVED	
	5744047	4/28/1998	Csell et al.	210	767	RECEIVED	
	5769839	6/23/1998	Carmen et al.	604	408	RECEIVED	
QJB	5954971	9/21/1999	Pages et al.	210	739	RECEIVED	
QJB	6030539	2/29/2000	Zuk, Jr.	210	767	RECEIVED	

## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUBLISHED DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
7/23/03 QJB	EP0397403-A1	11/14/1990	Europe				<input checked="" type="checkbox"/>	
QJB	EP0442114-A2	8/21/1991	Europe				<input checked="" type="checkbox"/>	
QJB	EP0852151-A1	7/8/1998	Europe				<input checked="" type="checkbox"/>	
QJB	EP0958838-A2	11/24/1999	Europe				<input checked="" type="checkbox"/>	

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

	DOCUMENT NUMBER	PUBLISHED DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
AB	WO-91/04088	4/4/1991	WIPO			<input checked="" type="checkbox"/>	
AB	WO-92/07656	5/14/1992	WIPO			<input checked="" type="checkbox"/>	
AB	WO-93/08904	5/13/1993	WIPO			<input checked="" type="checkbox"/>	RE
AB	WO-93/24157	12/9/1993	WIPO			<input checked="" type="checkbox"/>	RE
AB	WO-98/28057	7/2/1998	WIPO			<input checked="" type="checkbox"/>	EF
AB	WO-99/26678	6/3/1999	WIPO			<input checked="" type="checkbox"/>	EF
AB	WO-99/53975	10/28/1999	WIPO			<input checked="" type="checkbox"/>	EF

Abstract  
Only

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AB	Haemonetics Corporation, Only-Haemonetics Delivers Residual White Blood Cell Counts For Platelet Apheresis Consistently Below $5 \times 10^5$ And Always Below $5 \times 10^6$ , (September 1992).
AB	N. Besse, B.S. M.T. L. Belkowski, Ph.D. & H. Brandwein, Ph.D., Asahi Sepacell R-500 Leukocyte Removal Filter: The Effects of Saline flush on the Unloading of White Blood Cells and Contamination of the Filtrate, Pall Technical Report, Pall Corporation, (1991)
AB	Sunny-Dzik, Leukodepletion-Blood Filters: Filter Design and Mechanisms of Leukocyte Removal, Transfusion Medicine Reviews, Vol VII, No. 2 (April), 1993, pp 65-77.
AB	Barry Wenz, MD, Leukocyte-Free Red Cells: The Evolution of a Safer Blood Product, American Association of Blood Banks, 1989 pp. 27-49.
AB	S. Sekiguchi, Aspects of Leucocyte Depletion of Blood Components: Present Status in Japan, Chapter 4, pp 19-27
AB	G. Sirchia, Clinical Experience of White Cell Reduction in blood Components: An Overview, Chapter 8, pp. 58-75.
AB	M. Böck and M. U. Heim, The CMV Problem: The Role of Leucocyte Depletion in Minimizing the Risk of CMV Transmission in Transfusion Medicine, Chapter 11, pp. 97-101.
AB	G. Matthes, The Future of Leucocyte Depletion: in-Line Filtration, Chapter 14, pp. 118-123.
AB	B. Brozovic, Cost Effectiveness of Leucocyte Depletion, Chapter 15, pp. 126-129.
AB	A. Glaser, T. Erpenbeck & W. Mempel, Effectiveness of White Cell Reduction by Filtration with Respect to Blood Storage Time and Blood Product Temperature, Chapter 22, pp. 154-159.
AB	V. Sakalas and E. Love, Evaluation of Two High Performance Leucocyte Removal Filters (ASAHI-PLS-5A-PLS-40A) for Use with Platelet Components, Chapter 24, pp. 162-165.
AB	M.J. Seghatchian, A.H.L. Ip and P. Kraljadsin, Leucocyte Depletion of Platelet Concentrates: Is Poor Filtration Recovery Related to Activation/Aggregation States of Platelets, Chapter 25, pp. 167-169.

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

M.J. Seghatchiarr and P. Kraladsit, *Leucocyte Depletion by Filtration Is Associated With Changes in Platelet Aggregation States: A New Diagnostic Approach*, Chapter 26, pp. 170-173.

R. Belitzig, P. Lämbert & V. Thierbach, *Preparation of Leucocyte Depleted Red Blood Cell Concentrates Using Optipac Blood bags With Integral Filter*, Chapter 32, pp. 201-203.

D. Barz, K. Stange, D. Staack, R. Lehmann & K. Schnurstein, *Leucocyte Depletion of Red Cell Concentrates Evaluation of Conventional Filters and a Closed In-line System*, Chapter 33, pp. 205-209.

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